Specifications — WPC 150 Series, WPB 170 Series

General	
Temperature/humidity	Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing
Mounting	
	s are passed through without processing.
_	Yes, furniture/wall mountable with standard electrical wall boxes
	Mountable into standard 40 mm or 50 mm deep European junction boxes
	Mounts to a standard 47 mm deep MK electric type British standard wall box
Enclosure type	Metal
Dimensions	
WPC 150 EU	
	3.2" H x 3.2" W x 0.1" D (1-gang EU)
	(8.1 cm H x 8.1 cm W x 0.3 cm D)
Device	1.3" H x 1.9" W x 1.1" D
	(3.3 cm H x 4.8 cm W x 2.8 cm D)
	(Overall rear dimensions, including connectors. Allow at least 1.58" [4 cm
	depth in the wall or furniture for device and cable clearance.)
WPC 150 MK	
Faceplate	3.4" H x 3.4" W x 0.1" D
	(8.5 cm H x 8.5 cm W x 0.3 cm D) (1-gang MK electric type British Standard wall box frame size)
Device	• •
	(3.3 cm H x 4.8 cm W x 2.8 cm D)
	(Overall rear dimensions, including connectors. Allow at least 1.58" [4 cm
	depth in the wall or furniture for device and cable clearance.)
WPC 170 EU	
Faceplate	3.2" H x 3.2" W x 0.1" D (1-gang EU)
	(8.1 cm H x 8.1 cm W x 0.3 cm D)
Device	1.3" H x 1.9" W x 1.1" D
	(3.3 cm H x 4.8 cm W x 2.8 cm D)
	(Overall rear dimensions, including connectors. Allow at least 1.58" [4 cm
IAIDC 170 MIZ	depth in the wall or furniture for device and cable clearance.)
WPC 170 MK	2.4" 11 - 2.4" 141 - 0.4" 17
	3.4" H x 3.4" W x 0.1" D (8.5 cm H x 8.5 cm W x 0.3 cm D)
	(1-gang MK electric type British Standard wall box frame size)
Device	0 0 7.
	(3.3 cm H x 4.8 cm W x 2.8 cm D)
	(Overall rear dimensions, including connectors. Allow at least 1.58" [4 cm
	depth in the wall or furniture for device and cable clearance.)
Product weight	
WPC 150 EU	The second secon
WPC 150 MK	0.2 lb (0.1 kg)
WPC 170 EU	0.2 lb (0.1 kg)
WPC 170 MK	0.2 lb (0.1 kg)
Shipping weight	1 lb (1 kg)
Vibration	ISTA 1A in carton (International Safe Transit Association)
Regulatory compliance	
- · · · · · · · · · · · · · · · · · · ·	C II

Environmental...... Complies with the appropriate requirements of RoHS, WEEE

NOTE *Specifications are subject to change without notice.*